EXCISE DEPARTMENT.

Notice dated 17th April 1920.

The auction sales of the Excise privileges of Pavagada Taluk, Tumkur District, will be held on Monday the 10th May 1920, instead of on Saturday the 8th idem, as already notified.

M. A. NARAYANIENGAR,
Offg. Excise Commissioner.

BANGALORE DISTRICT.

Notice dated 29th April 1920.

It is hereby notified for the information of the Inamdars of the several Inam villages of the Dodballapur Taluk that enquiry into the claim to Toddy Revenue will be held at Dodballapur on 31st May 1920, and the Inamdars concerned are requested to appear before the undersigned on the said date with (1) Original Sannad, (2) copy of the Inam Settlement Register and (3) any other records in their possession proving their enjoyment to the Excise Revenue for a period of fifty years prior to 1892-93, failing which, it will be reported that they are not entitled to the Excise Revenue of the village.

Notice dated 29th April 1920.

It is hereby notified for the information of the Inamdars of the several Inam villages of the Hoskote Taluk, that enquiry into the claim to Toddy Revenue will be held at Hoskote on 15th June 1920. The Inamdars concerned are requested to appear before the undersigned on the said date with (1) Original Sannad, (2) copy of the Inam Settlement Register and (3) any other records in their possession proving their enjoyment to the Excise Revenue for a period of 50 years prior to 1892-93, failing which, it will be reported that they are not entitled to the Excise Revenue of the village.

B. SHAMANNA,
District Excise Officer.

UNIVERSITY OF MYSORE.

Notification No. 10454—*dated 22nd April* 1920.

The following are the revised syllabus and scheme of Examinations for the Degree of Bachelor of Engineering in Civil and Mechanical Branches. They will take effect from 1st July next and be made applicable to candidates appearing for examinations in March 1921.

FINAL EXAMINATION IN ENGINEERING

CIVIL ENGINEERING.

A. Lectures.

1. Pure Mathematics.
2. Applied Mathematics
3. Applied Mechanics.
4. Hydraulics.
5. Building and other forms of construction.
6. Irrigation and Water-supply, Sanitary and Municipal Engineering.
7. Roads, Bridges and Railways.
8. Steam and Internal combustion Engines
9. Elementary Electrical Engineering.
10. Engineering Economics.

B. Practical Work.

11. Surveying.
12. Drawing and Estimating.
13. Practices in Workshop and Laboratory.

A. Lectures.

1. PURE MATHEMATICS.

1. *Differential Calculus.*—Fundamental notions with special applications to geometrical and mechanical problems. Expansions in series. Maxima and minima of functions of one variable and simple examples in two variables. Tracing of well-known curves from their cartesian and polar equations. Curvature, envelope, evolutes, involutes. Change of variable Partial Differentiation.

Integral calculus.—Integration of standard forms and simple formulæ of reduction. Definite Integrals. Lengths and areas of plane curves. Volumes and surfaces of solids of revolution. Integration as the limit of a sum. Double and triple integrals as applied to centres of mass, pressure, and moments of inertia. Planimeters. Elementary standard forms of differential equations.